

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|-------|---|---|------------------|---------|------------------|
| S1 | 1 | "10342410" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/02 14:09 |
| S2 | 1 | "10/342410" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/02 15:21 |
| S3 | 2 | "5745634".pn. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/02 15:34 |
| S4 | 22293 | (light adj1 source\$1) near5 (optic\$2 near1 (fibre\$1 fiber\$1)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/02 15:35 |
| S5 | 105 | (light adj1 intensity adj1 distribution) near5 (optic\$2 near1 (fibre\$1 fiber\$1)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/03 15:35 |
| S6 | 5 | (light adj1 intensity adj1 distribution) near5 (optic\$2 near1 (fibre\$1 fiber\$1)) with reflect\$3 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/02 16:55 |
| S7 | 2 | "5615192".pn. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/02 16:55 |
| S8 | 1987 | 385/33.ccls. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/03 13:30 |

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|-----|-------|--|---|----|----|------------------|
| S9 | 645 | 385/93.ccls. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/03 13:30 |
| S10 | 79591 | (driv\$3 mov\$3 displac\$3) near3 lens | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/03 15:36 |
| S11 | 855 | "385"/\$.ccls. and S10 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/03 15:36 |
| S12 | 22308 | (light adj1 source\$1) near5 (optic\$2 near1 (fibre\$1 fiber\$1)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/03 16:03 |
| S13 | 134 | S11 and S12 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/03 15:37 |
| S14 | 1343 | reflected adj2 (optic\$2 near1 (fibre\$1 fiber\$1)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/03 16:04 |
| S15 | 1457 | (optic\$2 near1 (fibre\$1 fiber\$1)) adj2 (reflects reflecting) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/03 16:05 |
| S16 | 0 | (reflected adj1 by) adj2 (optic\$2 near1 (fibre\$1 fiber\$1)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/03 16:05 |

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| S17 | 0 | (reflected adj1 by) adj5 (optic\$2 near1 (fibre\$1 fiber\$1)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/03 16:05 |
| S18 | 619 | (optic\$2 near1 (fibre\$1 fiber\$1)) adj1 (reflects reflecting) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/03 16:39 |
| S19 | 22 | S18 and S10 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/03 16:06 |
| S20 | 619 | (optic\$2 near1 (fibre\$1 fiber\$1)) adj1 (reflect reflects reflecting) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/03 16:55 |
| S21 | 1 | 10/699,675 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/03 16:56 |
| S22 | 105 | (light adj1 intensity adj1 distribution) near5 (optic\$2 near1 (fibre\$1 fiber\$1)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 11:34 |
| S23 | 5 | Garrett-C.in. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 11:35 |
| S24 | 0 | Garrett-Carey.in. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 11:35 |

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|-----|-------|------------------------------|---|----|----|------------------|
| S25 | 14094 | Garrett-Carey marcel.in. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 11:35 |
| S26 | 55249 | Garrett-("Carey marcel").in. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 11:35 |
| S27 | 1 | "Carey marcel".in. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 11:44 |
| S28 | 49 | garrett-C\$5.in. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 11:47 |
| S29 | 110 | Fan-ch\$5.in. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 11:47 |
| S31 | 18 | Fan-chen\$3.in. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 11:49 |
| S32 | 6 | Cugalj.in. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 11:50 |
| S33 | 38 | gransden.in. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 11:58 |

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|-----|-----|---|---|----|----|------------------|
| S34 | 1 | 10/850638 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 13:46 |
| S35 | 0 | (active near3 align\$4) same ((step\$3 near3 core) with (optic\$2 near1 (fibre\$1 fiber\$1))) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 14:01 |
| S36 | 0 | (active near3 align\$4) same ((rais\$3 near3 core) with (optic\$2 near1 (fibre\$1 fiber\$1))) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 13:50 |
| S37 | 5 | (active near3 align\$4) same (diffract\$3 with (optic\$2 near1 (fibre\$1 fiber\$1))) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 13:50 |
| S38 | 582 | ((step\$3 near3 core) with (optic\$2 near1 (fibre\$1 fiber\$1))) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 14:01 |
| S39 | 2 | ((step\$3 near3 core) with (optic\$2 near1 (fibre\$1 fiber\$1))) same diffract\$3 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 14:04 |
| S40 | 142 | ((step\$3) with (optic\$2 near1 (fibre\$1 fiber\$1))) same diffract\$3 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 14:05 |
| S41 | 66 | ((step\$3) near5 (optic\$2 near1 (fibre\$1 fiber\$1))) same diffract\$3 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 14:12 |

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|-----|------|--|---|----|----|------------------|
| S42 | 2 | ((stepped) near5 (optic\$2 near1 (fibre\$1 fiber\$1))) same diffract\$3 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 15:59 |
| S43 | 12 | ((stepped near3 (core\$1 clad\$5)) near5 (optic\$2 near1 (fibre\$1 fiber\$1))) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 15:42 |
| S44 | 5657 | (end\$3 adj3 fir\$3) with (optic\$2 near1 (fibre\$1 fiber\$1)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 15:04 |
| S45 | 302 | 385/38.ccls. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 15:04 |
| S46 | 1158 | ((face surface) near1 (optic\$2 near1 (fibre\$1 fiber\$1))) near5 reflect\$3 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 15:13 |
| S47 | 16 | S45 and S46 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 15:13 |
| S48 | 86 | ((protrud\$3 protrusion) near3 (core\$1 clad\$5)) near5 (optic\$2 near1 (fibre\$1 fiber\$1)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 15:39 |
| S49 | 2687 | 385/123.CCLS. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 15:40 |

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|-----|------|--|---|----|----|------------------|
| S50 | 385 | 385/123.CCLS. AND (protrud\$3 protrusion rais\$3 step\$3 recess\$3) near3 (core clad\$5) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 15:42 |
| S51 | 361 | S50 and (optic\$2 near1 (fibre\$1 fiber\$1)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 15:58 |
| S52 | 3251 | (end adj1 fir\$3) with (optic\$2 near1 (fibre\$1 fiber\$1)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 16:00 |
| S53 | 41 | (end adj1 fire) with (optic\$2 near1 (fibre\$1 fiber\$1)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 17:58 |
| S54 | 7 | "6356694" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/04 17:59 |
| S55 | 0 | 2004/0213515 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/09 13:49 |
| S56 | 2 | "20040213515" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/09 13:49 |
| S57 | 9635 | (higher more) adj3 reflectiv\$5 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/24 13:36 |

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|-----|-----|--|---|----|----|------------------|
| S58 | 17 | S57 with (core with (clad cladding)) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/24 11:26 |
| S59 | 194 | ((PIN APD) near1 detector) same sensitiv\$6 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/24 13:32 |
| S60 | 61 | ((higher more) adj3 sensitiv\$5) with (inner central center\$4) same detector\$1 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/24 14:16 |
| S61 | 1 | S60 and 385/38.ccls. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/24 14:15 |
| S62 | 1 | ((higher more) adj3 sensitiv\$5) with (quadrant near3 detector) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/24 16:22 |
| S63 | 1 | 10/699675 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/05/24 16:22 |

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5/24/2005

Time:

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Inventor Name Search Result

Your Search was:

Last Name = FUSHIMI

First Name = MASAHIRO

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| Application# | Patent# | Status | Date Filed | Title | Inventor Name 49 |
|-----------------|----------------|--------|------------|---|----------------------|
| <u>10761279</u> | Not Issued | 030 | 01/22/2004 | METHOD OF MANUFACTURING IMAGE FORMING APPARATUS | FUSHIMI, MASAHIRO |
| <u>10727526</u> | Not Issued | 030 | 12/05/2003 | IMAGE FORMING APPARATUS | FUSHIMI, MASAHIRO |
| <u>10701625</u> | Not Issued | 040 | 11/06/2003 | OPTICAL COMMUNICATION DEVICE | FUSHIMI, MASAHIRO |
| <u>10699675</u> | Not Issued | 030 | 11/04/2003 | OPTICAL COMMUNICATION DEVICE | FUSHIMI, MASAHIRO |
| <u>10699669</u> | Not Issued | 071 | 11/04/2003 | OPTICAL FIBER AND METHOD FOR PRODUCING THE SAME | FUSHIMI, MASAHIRO |
| <u>10441093</u> | Not Issued | 041 | 05/20/2003 | OPTICAL COMMUNICATION APPARATUS | FUSHIMI, MASAHIRO |
| <u>10375194</u> | Not Issued | 094 | 02/28/2003 | ELECTRON BEAM GENERATION DEVICE HAVING SPACER | FUSHIMI, MASAHIRO |
| <u>10345248</u> | Not Issued | 092 | 01/16/2003 | IMAGE-FORMING APPARATUS AND SPACER | FUSHIMI, MASAHIRO |
| <u>10293322</u> | <u>6712665</u> | 150 | 11/14/2002 | METHOD OF MANUFACTURING AN IMAGE FORMING APPARATUS HAVING IMPROVED SPACERS | FUSHIMI, MASAHIRO |
| <u>10265232</u> | Not Issued | 095 | 10/07/2002 | METHOD OF MANUFACTURING SPACER, METHOD OF MANUFACTURING IMAGE FORMING APPARATUS USING | FUSHIMI, MASAHIRO |

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|-----------------|----------------|-----|------------|---|----------------------------------|
| | | | | SPACER, AND APPARATUS FOR MANUFACTURING SPACER | |
| <u>10263694</u> | <u>6700321</u> | 150 | 10/04/2002 | IMAGE FORMING APPARATUS AND METHOD OF MANUFACTURING THE SAME | FUSHIMI, MASAHIRO |
| <u>10232903</u> | Not Issued | 061 | 09/03/2002 | MANUFACTURING METHOD OF SPACER FOR ELECTRON-BEAM APPARATUS AND MANUFACTURING METHOD OF ELECTRON-BEAM APPARATUS | FUSHIMI, MASAHIRO COPY |
| <u>10216210</u> | Not Issued | 095 | 08/12/2002 | METHOD FOR MANUFACTURING ELECTRON BEAM APPARATUS SUPPORTING MEMBER AND ELECTRON BEAM APPARATUS SUPPORTING MEMBER AND ELECTRON BEAM APPARATUS | FUSHIMI, MASAHIRO |
| <u>09954073</u> | <u>6656007</u> | 150 | 09/18/2001 | METHOD OF MANUFACTURING A SPACER USED IN AN ELECTRON BEAM GENERATING DEVICE, AN ELECTRON BEAM GENERATING DEVICE USING THE SPACER AND IMAGE-FORMING APPARATUS | FUSHIMI, MASAHIRO |
| <u>09946534</u> | <u>6761606</u> | 150 | 09/06/2001 | METHOD OF PRODUCING SPACER AND METHOD OF MANUFACTURING IMAGE FORMING APPARATUS | FUSHIMI, MASAHIRO |
| <u>09890234</u> | <u>6573815</u> | 150 | 09/27/2001 | CIRCUIT BREAKER | FUSHIMI, MASAHIRO |
| <u>09880071</u> | Not Issued | 041 | 06/14/2001 | ELECTRONIC CAMERA WITH DEVICE FOR ELIMINATING STATIC ELECTRIC CHARGES FROM OPTICAL ELEMENT | FUSHIMI, MASAHIRO |
| <u>09859396</u> | Not Issued | 041 | 05/18/2001 | IMAGE PICKUP DEVICE AND ITS COVER PLATE | FUSHIMI, MASAHIRO |

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|-----------------|----------------|-----|------------|---|-----------------------------------|
| <u>09722720</u> | <u>6657368</u> | 150 | 11/28/2000 | ELECTRON BEAM DEVICE, METHOD FOR PRODUCING CHARGING-SUPPRESSING MEMBER USED IN THE ELECTRON BEAM DEVICE, AND IMAGE FORMING APPARATUS | FUSHIMI, MASAHIRO |
| <u>09641268</u> | <u>6373014</u> | 150 | 08/17/2000 | CURRENT LIMITING DEVICE AND CIRCUIT INTERRUPTER HAVING A CURRENT LIMITING FUNCTION | FUSHIMI, MASAHIRO |
| <u>09628700</u> | <u>6541905</u> | 150 | 07/28/2000 | IMAGE FORMING APPARATUS | FUSHIMI, MASAHIRO |
| <u>09512266</u> | <u>6485345</u> | 150 | 02/24/2000 | METHOD FOR MANUFACTURING ELECTRON BEAM APPARATUS SUPPORTING MEMBER AND ELECTRON BEAM APPARATUS | FUSHIMI, MASAHIRO FILE COPY |
| <u>09512265</u> | <u>6494757</u> | 150 | 02/24/2000 | MANUFACTURING METHOD OF SPACER FOR ELECTRON-BEAM APPARATUS AND MANUFACTURING METHOD OF ELECTRON-BEAM APPARATUS | FUSHIMI, MASAHIRO |
| <u>09511349</u> | <u>6884138</u> | 150 | 02/23/2000 | METHOD FOR MANUFACTURING SPACER FOR ELECTRON SOURCE APPARATUS, SPACER, AND ELECTRON SOURCE APPARATUS USING SPACER | FUSHIMI, MASAHIRO |
| <u>09399811</u> | <u>6517399</u> | 150 | 09/21/1999 | METHOD OF MANUFACTURING SPACER, METHOD OF MANUFACTURING IMAGE FORMING APPARATUS USING SPACER, AND APPARATUS FOR MANUFACTURING SPACER | FUSHIMI, MASAHIRO |
| <u>09391531</u> | <u>6420824</u> | 150 | 09/08/1999 | IMAGE FORMING APPARATUS | FUSHIMI, MASAHIRO |
| <u>09301583</u> | <u>6506087</u> | 150 | 04/29/1999 | METHOD AND MANUFACTURING AN IMAGE FORMING APPARATUS | FUSHIMI, MASAHIRO |

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|-----------------|----------------|-----|------------|---|-----------------------------------|
| | | | | HAVING IMPROVED SPACERS | |
| <u>09294332</u> | <u>6124671</u> | 150 | 04/20/1999 | IMAGE FORMING APPARATUS | FUSHIMI, MASAHIRO |
| <u>09253097</u> | <u>6140761</u> | 150 | 02/22/1999 | ELECTRON GENERATION USING A FLUORESCENT ELEMENT AND IMAGE FORMING USING SUCH ELECTRON GENERATION | FUSHIMI, MASAHIRO |
| <u>09049975</u> | <u>6184619</u> | 150 | 03/30/1998 | ELECTRON APPARATUS USING ELECTRON-EMITTING DEVICE AND IMAGE FORMING APPARATUS | FUSHIMI, MASAHIRO |
| <u>09049973</u> | <u>6512329</u> | 150 | 03/30/1998 | IMAGE FORMING APPARATUS HAVING SPACERS JOINED WITH A SOFT MEMBER AND METHOD OF MANUFACTURING THE SAME | FUSHIMI, MASAHIRO FILE COPY |
| <u>09049972</u> | <u>6144154</u> | 150 | 03/30/1998 | IMAGE FORMING APPARATUS FOR FORMING IMAGE BY ELECTRON IRRADIATION | FUSHIMI, MASAHIRO |
| <u>09049922</u> | <u>6351065</u> | 150 | 03/30/1998 | IMAGE FORMING APPARATUS FOR FORMING IMAGE BY ELECTRON IRRADIATION | FUSHIMI, MASAHIRO |
| <u>09048081</u> | <u>6522064</u> | 150 | 03/26/1998 | IMAGE FORMING APPARATUS AND METHOD OF MANUFACTURE THE SAME | FUSHIMI, MASAHIRO |
| <u>08995895</u> | <u>6104136</u> | 150 | 12/22/1997 | IMAGE FORMING APPARATUS | FUSHIMI, MASAHIRO |
| <u>08841381</u> | <u>5769997</u> | 150 | 04/30/1997 | METHOD FOR BONDING AN INSULATOR AND CONDUCTOR | FUSHIMI, MASAHIRO |
| <u>08631891</u> | <u>5936343</u> | 150 | 04/16/1996 | IMAGE FORMING APPARATUS HAVING A LOW RESISTANCE SUPPORT MEMBER | FUSHIMI, MASAHIRO |
| <u>08594690</u> | <u>5905335</u> | 150 | 01/31/1996 | ELECTRON GENERATION USING A FLUORESCENT ELEMENT AND IMAGE FORMING USING SUCH ELECTRON GENERATION | FUSHIMI, MASAHIRO |
| <u>08563906</u> | <u>5673476</u> | 150 | 11/22/1995 | ANODE BONDING METHOD FOR SELECTED REGIONS | FUSHIMI, MASAHIRO |

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|-----------------|----------------|-----|------------|--|-------------------|
| <u>08216446</u> | Not Issued | 166 | 03/23/1994 | METHOD FOR BONDING AN INSULATOR AND CONDUCTOR | FUSHIMI, MASAHIRO |
| <u>08149903</u> | <u>5454146</u> | 150 | 11/10/1993 | METHOD OF MANUFACTURING A MICROACTUATOR | FUSHIMI, MASAHIRO |
| <u>08142094</u> | Not Issued | 166 | 10/20/1993 | ANODE BONDING METHOD AND ACCELERATION SENSOR OBTAINED BY USING THE ANODE BONDING METHOD | FUSHIMI, MASAHIRO |
| <u>08069778</u> | Not Issued | 161 | 06/01/1993 | ANGULAR VELOCITY SENSOR AND CAMERA INCLUDING THE SAME | FUSHIMI, MASAHIRO |
| <u>07758396</u> | <u>5122888</u> | 150 | 09/04/1991 | FOCUSING PLATE HAVING PHASE GRATING FORMED BY USING LIQUID CRYSTAL | FUSHIMI, MASAHIRO |
| <u>07675065</u> | <u>5136409</u> | 150 | 03/26/1991 | LIQUID CRYSTAL DEVICE HAVING AT LEAST TWO ZONES HAVING DIFFERENT DIFFUSION CHARACTERISTICS | FUSHIMI, MASAHIRO |
| <u>07659464</u> | Not Issued | 166 | 02/25/1991 | FOCUSING PLATE HAVING PHASE GRATING FORMED BY USING LIQUID CRYSTAL | FUSHIMI, MASAHIRO |
| <u>07249659</u> | Not Issued | 166 | 09/27/1988 | LIQUID CRYSTAL ELEMENT AND DEVICE USING SAME | FUSHIMI, MASAHIRO |
| <u>07216127</u> | Not Issued | 166 | 07/07/1988 | FOCUSING PLATE HAVING PHASE GRATING FORMED BY USING LIQUID CRYSTAL | FUSHIMI, MASAHIRO |
| <u>07033190</u> | <u>4931308</u> | 150 | 04/02/1987 | PROCESS FOR THE PREPARATION OF FUNCTIONAL TIN OXIDE THIN FILMS | FUSHIMI, MASAHIRO |

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First Name = MASAHIRO

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Last Name = ARIMOTO

First Name = AKIRA

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| Application# | Patent# | Status | Date Filed | Title | Inventor Name 50 |
|-----------------|----------------|--------|------------|--|---------------------|
| <u>11028325</u> | Not Issued | 020 | 01/04/2005 | OPTICAL HEAD WITH LASERS AND MIRRORS IN A RECESS FORMED IN A SUBSTRATE | ARIMOTO, AKIRA |
| <u>10441093</u> | Not Issued | 041 | 05/20/2003 | OPTICAL COMMUNICATION APPARATUS | ARIMOTO, AKIRA |
| <u>10192152</u> | <u>6693691</u> | 150 | 07/11/2002 | LCD AND PROJECTION TYPE DISPLAY USING SAME | ARIMOTO, AKIRA |
| <u>10123415</u> | <u>6754464</u> | 150 | 04/17/2002 | FULL-COLOR RECORDER USING POTENTIAL SPLIT DEVELOPING PROCESS | ARIMOTO, AKIRA |
| <u>09592432</u> | <u>6437917</u> | 150 | 06/12/2000 | DIRECTIONAL REFLECTION SCREEN AND DISPLAY SYSTEM USING THE SAME | ARIMOTO, AKIRA |
| <u>09501682</u> | <u>6256284</u> | 150 | 02/10/2000 | OPTICAL HEAD HAVING TWO SEMICONDUCTOR LASERS OF DIFFERENT WAVELENGTH, AN OBJECTIVE LENS FOCUSING LASER BEAMS ON DIFFERENT THICKNESS SUBSTRATES, AND AN ANNULAR PHASE SHIFTER DECREASING FOCUSED LASER BEAM SPOT ABBERATION | ARIMOTO, AKIRA |
| <u>09381398</u> | <u>6344926</u> | 150 | 09/20/1999 | METHOD OF REPRODUCING THREE-DIMENSIONAL IMAGES AND THREE-DIMENSIONAL IMAGE-REPRODUCING DEVICE | ARIMOTO, AKIRA |
| <u>09263774</u> | <u>6081380</u> | 150 | 03/05/1999 | DIRECTIONAL REFLECTION SCREEN AND PROJECTION | ARIMOTO, AKIRA |

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| | | | | DISPLAY | |
|-----------------|----------------|-----|------------|---|----------------|
| <u>08841610</u> | <u>6055256</u> | 150 | 04/30/1997 | LASER BEAM PRINTER AND SEMICONDUCTOR LASER DEVICE SUITABLE FOR A LIGHT SOURCE THEREOF | ARIMOTO, AKIRA |
| <u>08772874</u> | <u>5889748</u> | 150 | 12/26/1996 | OBJECT LENS AND OPTICAL HEAD FOR REPRODUCING DATA FROM OPTICAL DISKS IN DIFFERENT THICKNESS OF SUBSTRATE | ARIMOTO, AKIRA |
| <u>08770075</u> | <u>5930220</u> | 150 | 12/19/1996 | TRACKING METHOD FOR OPTICAL DISK APPARATUS USING DIFFRACTION LIGHT | ARIMOTO, AKIRA |
| <u>08755656</u> | <u>RE36841</u> | 150 | 11/25/1996 | MULTI-BEAM LASER PRINTER WITH BEAM SPACING DETECTION DURING BLANKING TIME | ARIMOTO, AKIRA |
| <u>08675479</u> | <u>5809053</u> | 150 | 07/03/1996 | SEMICONDUCTOR LASER DEVICE AND OPTICAL PRINTING APPARATUS USING THE SAME | ARIMOTO, AKIRA |
| <u>08653395</u> | <u>5959655</u> | 150 | 05/24/1996 | LIGHT BEAM SCANNING APPARATUS WHICH CONTROLS POWER AND SPOT SHAPE OF LIGHT BEAM | ARIMOTO, AKIRA |
| <u>08533547</u> | <u>5627926</u> | 150 | 09/25/1995 | PRISM PLATE FOR EFFICIENTLY EMITTING LIGHT FLUX WITHIN A PREDETERMINED RANGE, AND LIQUID CRYSTAL INDICATOR AND INDICATOR ILLUMINATION METHOD USING THE SAME | ARIMOTO, AKIRA |
| <u>08485157</u> | <u>6034749</u> | 150 | 06/07/1995 | LIGHT INSENSITIVE TYPE ACTIVE MATRIX WITH P AND H REGIONS CONNECTED TO TYPE DISPLAY USING A REFERENCE POTENTIAL | ARIMOTO, AKIRA |
| <u>08458660</u> | <u>5818554</u> | 150 | 06/02/1995 | REFLECTIVE LIQUID CRYSTAL DISPLAY APPARATUS WHICH DOES NOT REQUIRE A BACK LIGHT | ARIMOTO, AKIRA |
| <u>08405891</u> | <u>5666598</u> | 150 | 03/17/1995 | IMAGE FORMING METHOD AND APPARATUS USING | ARIMOTO, AKIRA |

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|-----------------|----------------|-----|------------|---|-------------------|
| <u>08401692</u> | <u>6122465</u> | 150 | 03/10/1995 | REFLECTIVE LIQUID CRYSTAL DISPLAY HAVING A HOLOGRAM COLOR FILTER | ARIMOTO, AKIRA |
| <u>08309741</u> | Not Issued | 161 | 09/21/1994 | OPTICAL SCANNING SYSTEM | ARIMOTO, AKIRA |
| <u>08277747</u> | <u>5600475</u> | 150 | 07/20/1994 | LASER SCANNER | ARIMOTO, AKIRA |
| <u>08253553</u> | <u>5668590</u> | 150 | 06/03/1994 | OPTICAL BEAM SCANNING SYSTEM WITH ROTATING BEAM COMPENSATION | ARIMOTO, AKIRA |
| <u>08240506</u> | <u>5451997</u> | 150 | 05/10/1994 | LIGHT SCANNING DEVICE WITH PLURAL RADII SCANNING LENS SYSTEM | ARIMOTO, AKIRA |
| <u>08154482</u> | <u>5404344</u> | 150 | 11/19/1993 | RECORDING/REPRODUCING OPTICAL HEAD PRODUCING FOCUSING ERROR SIGNAL FROM ZERO-TH ORDER DIFFRACTED LIGHT AND TRACKING ERROR SIGNAL FROM FIRST ORDER DIFFRACTED LIGHT | ARIMOTO, AKIRA |
| <u>08144508</u> | <u>5321435</u> | 150 | 11/02/1993 | MULTI-DIAMETER RECORD DOT LIGHT SCANNING APPARATUS | ARIMOTO, AKIRA |
| <u>08132412</u> | <u>5461501</u> | 150 | 10/06/1993 | LIQUID CRYSTAL SUBSTRATE HAVING 3 METAL LAYERS WITH SLITS OFFSET TO BLOCK LIGHT FROM REACHING THE SUBSTRATE | ARIMOTO, AKIRA |
| <u>08117789</u> | <u>5467417</u> | 150 | 09/08/1993 | PRISM PLATE FOR EFFICIENTLY EMITTING LIGHT FLUX WITHIN A PREDETERMINED RANGE, AND LIQUID CRYSTAL INDICATOR AND INDICATOR ILLUMINATION METHOD USING THE SAME | ARIMOTO, AKIRA |
| <u>08071444</u> | Not Issued | 163 | 06/02/1993 | METHOD OF OPTICAL OPERATION FOR OPTICAL INFORMATION PROCESSING | ARIMOTO, AKIRA |

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| | | | | AND OPTICAL SYSTEM USED THEREFOR | |
|-----------------|----------------|-----|------------|---|----------------|
| <u>07635823</u> | <u>5161046</u> | 150 | 01/03/1991 | BEAM POSITION CONTROL APPARATUS | ARIMOTO, AKIRA |
| <u>07615081</u> | <u>5113485</u> | 150 | 11/19/1990 | OPTICAL NEURAL NETWORK SYSTEM | ARIMOTO, AKIRA |
| <u>07501879</u> | <u>5053619</u> | 250 | 03/30/1990 | VARIABLE DENSITY SCANNING APPARATUS | ARIMOTO, AKIRA |
| <u>07418363</u> | <u>5006704</u> | 150 | 10/05/1989 | OPTICAL SCANNER AND METHOD FOR GENERATING AND DETECTING A COMPOSIT DOT ON A SCANNING MEDIUM | ARIMOTO, AKIRA |
| <u>07390107</u> | <u>5107628</u> | 150 | 08/07/1989 | METHOD OF FABRICATING ARTICLE HAVING ASPHERIC FIGURE AND TOOL FOR USE IN CARRYING OUT THE METHOD | ARIMOTO, AKIRA |
| <u>07382025</u> | <u>5016237</u> | 150 | 07/19/1989 | PRISMS OPTICS STABLE WITH RESPECT TO WAVELENGTH AND TEMPERATURE VARIATIONS AND OPTICAL INFORMATION PROCESSING APPARATUS | ARIMOTO, AKIRA |
| <u>07377325</u> | <u>5025268</u> | 150 | 07/10/1989 | OPTICAL SCANNING APPARATUS AND ASYMMETRICAL ASPHERIC SCANNING LENS | ARIMOTO, AKIRA |
| <u>07372639</u> | <u>5070488</u> | 150 | 06/28/1989 | OPTICAL INTEGRATED CIRCUIT AND OPTICAL APPARATUS | ARIMOTO, AKIRA |
| <u>07293116</u> | <u>4908634</u> | 150 | 01/03/1989 | LASER POWER CONTROL FOR CUT-PAPER PRINTER | ARIMOTO, AKIRA |
| <u>07193594</u> | <u>4929044</u> | 150 | 05/13/1988 | OPTICAL PICKUP USING WAVEGUIDE | ARIMOTO, AKIRA |
| <u>07179407</u> | <u>4882483</u> | 150 | 04/08/1988 | OPTICAL SCANNING APPARATUS WITH OPTICAL CORRECTION FOR SCAN MIRROR SURFACE TILT | ARIMOTO, AKIRA |
| <u>07153005</u> | <u>4806951</u> | 150 | 02/08/1988 | OPTICAL PRINTER | ARIMOTO, AKIRA |
| <u>07151964</u> | <u>4861128</u> | 150 | 02/03/1988 | OPTICAL PICKUP USING A WAVEGUIDE | ARIMOTO, AKIRA |

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|-----------------|----------------|-----|------------|--|----------------|
| <u>07087345</u> | <u>4768183</u> | 150 | 08/20/1987 | OPTICAL REPRODUCING APPARATUS | ARIMOTO, AKIRA |
| <u>07081448</u> | <u>4760407</u> | 150 | 08/04/1987 | LASER PRINTING APPARATUS WITH DEVICE FOR COMBINING A PLURALITY OF OPTICAL BEAMS PROVIDED WITH AN INTEGRAL-ORDER WAVE PLATE | ARIMOTO, AKIRA |
| <u>07052883</u> | <u>4768043</u> | 150 | 05/22/1987 | OPTICAL SYSTEM FOR CHANGING LASER BEAM SPOT SIZE DURING SCANNING LINE | ARIMOTO, AKIRA |
| <u>06886818</u> | <u>4792197</u> | 150 | 07/18/1986 | FABRICATION METHOD AND EQUIPMENT FOR DIFFRACTION GRATINGS | ARIMOTO, AKIRA |
| <u>06854947</u> | <u>4725855</u> | 150 | 04/23/1986 | MULTI-BEAM LASER PRINTER WITH BEAM SPACING DETECTION DURING BLANKING TIME | ARIMOTO, AKIRA |
| <u>06839510</u> | Not Issued | 166 | 03/14/1986 | PRISM OPTICS STABLE WITH RESPECT TO WAVELENGTH AND TEMPERATURE VARIATIONS | ARIMOTO, AKIRA |
| <u>06381915</u> | <u>4564268</u> | 150 | 05/24/1982 | OPTICAL SYSTEM FOR SEMICONDUCTOR LASER | ARIMOTO, AKIRA |
| <u>06261760</u> | <u>4561717</u> | 150 | 05/08/1981 | OPTICAL SYSTEM FOR INFORMATION PROCESSING | ARIMOTO, AKIRA |
| <u>06053251</u> | Not Issued | 161 | 06/29/1979 | FOOTWEAR | ARIMOTO, AKIRA |

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First Name = AKIRA

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| Application# | Patent# | Status | Date Filed | Title | Inventor Name 48 |
|-----------------|----------------|--------|------------|--|---------------------|
| <u>10701625</u> | Not Issued | 040 | 11/06/2003 | OPTICAL COMMUNICATION DEVICE | ARIMOTO, AKIRA |
| <u>10699675</u> | Not Issued | 030 | 11/04/2003 | OPTICAL COMMUNICATION DEVICE | ARIMOTO, AKIRA |
| <u>10699669</u> | Not Issued | 071 | 11/04/2003 | OPTICAL FIBER AND METHOD FOR PRODUCING THE SAME | ARIMOTO, AKIRA |
| <u>10697883</u> | <u>6879358</u> | 150 | 10/31/2003 | LCD AND PROJECTION TYPE DISPLAY USING SAME | ARIMOTO, AKIRA |
| <u>10086723</u> | <u>6493307</u> | 150 | 03/04/2002 | OPTICAL HEAD HAVING TWO SEMICONDUCTOR LASERS OF DIFFERENT WAVELENGTH, AN OBJECTIVE LENS FOCUSING LASER BEAMS ON DIFFERENT THICKNESS SUBSTRATES, AND AN ANNULAR PHASE SHIFTER DECREASING FOCUSED LASER BEAM SPOT ABERRATION | ARIMOTO, AKIRA |
| <u>09946757</u> | <u>6430140</u> | 150 | 09/06/2001 | OPTICAL HEAD HAVING TWO SEMICONDUCTOR LASERS OF DIFFERENT WAVELENGTH, AN OBJECTIVE LENS FOCUSING LASER BEAMS ON DIFFERENT THICKNESS SUBSTRATES, AND AN ANNULAR PHASE SHIFTER DECREASING FOCUSED LASER BEAM SPOT ABERRATION | ARIMOTO, AKIRA |
| <u>09942724</u> | <u>6705730</u> | 150 | 08/31/2001 | PICTURE DISPLAY DEVICE | ARIMOTO, AKIRA |

| | | | | | |
|-----------------|----------------|-----|------------|---|----------------|
| <u>09883185</u> | <u>6657653</u> | 150 | 06/19/2001 | ELECTRIC PHOTOGRAPH SYSTEM | ARIMOTO, AKIRA |
| <u>09870933</u> | <u>6686976</u> | 150 | 06/01/2001 | LIQUID CRYSTAL LIGHT VALVE AND PROJECTION TYPE DISPLAY USING SAME | ARIMOTO, AKIRA |
| <u>09794913</u> | <u>6477129</u> | 150 | 02/28/2001 | OPTICAL DISC DRIVE | ARIMOTO, AKIRA |
| <u>09793544</u> | <u>6785203</u> | 150 | 02/27/2001 | OPTICAL LENS FOR OPTICAL DISC DRIVE WITH ABERRATION SUPPRESSION RECORDING/REPRODUCING FOR PLURALITY OF OPTICAL DISC TYPES | ARIMOTO, AKIRA |
| <u>09768310</u> | <u>6333908</u> | 150 | 01/25/2001 | OPTICAL HEAD HAVING TWO SEMICONDUCTOR LASERS OF DIFFERENT WAVELENGTH, AN OBJECTIVE LENS FOCUSING LASER BEAMS ON DIFFERENT THICKNESS SUBSTRATES, AND AN ANNULAR PHASE SHIFTER DECREASING FOCUSED LASER BEAM SPOT ABERRATION | ARIMOTO, AKIRA |
| <u>09658485</u> | <u>6513933</u> | 150 | 09/08/2000 | PROJECTOR AND DISPLAY SYSTEM | ARIMOTO, AKIRA |
| <u>09525952</u> | <u>6421174</u> | 150 | 03/15/2000 | DIRECTIONAL REFLECTION SCREEN AND DISPLAY SYSTEM USING THE SAME | ARIMOTO, AKIRA |
| <u>09512822</u> | Not Issued | 061 | 02/25/2000 | OPTICAL HEAD WITH LASERS AND MIRROR IN A RECESS FORMED IN A SUBSTRATE | ARIMOTO, AKIRA |
| <u>09465422</u> | <u>6437842</u> | 150 | 12/16/1999 | LCD AND PROJECTION TYPE DISPLAY USING THREE METALIZATION LAYERS AND BLACK LAYER | ARIMOTO, AKIRA |
| <u>09041768</u> | <u>6215756</u> | 150 | 03/13/1998 | OPTICAL HEAD HAVING TWO LASERS OF DIFFERENT WAVELENGTH AND AN OBJECTIVE LENS MADE OF ONE MATERIAL HAVING A RECTANGULAR GROOVE SHIFTING PHASE TO DECREASE FOCUSED LASER BEAM SPOT ABERRATION FOR FOCUSING LASER BEAMS ON DIFFERENT THICKNESS | ARIMOTO, AKIRA |

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|-----------------|----------------|-----|------------|---|-------------------|
| | | | | SUBSTRATES | |
| <u>08995876</u> | Not Issued | 161 | 12/22/1997 | DIRECTIONAL REFLECTION SCREEN AND DISPLAY SYSTEM USING THE SAME | ARIMOTO, AKIRA |
| <u>08966193</u> | <u>6091439</u> | 150 | 11/07/1997 | LASER PRINTER AND LIGHT SOURCE SUITABLE FOR THE SAME | ARIMOTO, AKIRA |
| <u>08021907</u> | <u>5420846</u> | 150 | 02/23/1993 | RECORDING MEDIUM HAVING A PLURALITY OF NONLINEAR TRANSMISSION CHARACTERISTICS | ARIMOTO, AKIRA |
| <u>08009714</u> | <u>5394257</u> | 250 | 01/27/1993 | OPTICAL NEURAL NETWORK SYSTEM | ARIMOTO, AKIRA |
| <u>07995011</u> | <u>5289001</u> | 150 | 12/22/1992 | LASER BEAM SCANNING APPARATUS HAVING A VARIABLE FOCAL DISTANCE DEVICE AND THE VARIABLE FOCAL DISTANCE DEVICE FOR USE IN THE APPARATUS | ARIMOTO, AKIRA |
| <u>07950687</u> | <u>5411430</u> | 150 | 09/25/1992 | SCANNING OPTICAL DEVICE AND METHOD FOR MAKING A HYBRID SCANNING LENS USED THEREFOR | ARIMOTO, AKIRA |
| <u>07945799</u> | <u>5592207</u> | 150 | 09/16/1992 | OPTICAL RECORDING APPARATUS | ARIMOTO, AKIRA |
| <u>07942399</u> | <u>5396276</u> | 150 | 09/09/1992 | OPTICAL BEAM SCANNING APPARATUS | ARIMOTO, AKIRA |
| <u>07925787</u> | <u>5270850</u> | 150 | 08/07/1992 | LASER SCANNER | ARIMOTO, AKIRA |
| <u>07922375</u> | <u>5315573</u> | 150 | 07/31/1992 | NON-LINEAR OPTICAL SATURABLE ABSORBER LAYER IN AN OPTICAL DISK TO DISCRIMINATE WAVELENGTH ABOVE OR BELOW A THRESHOLD LEVEL OF INTENSITY | ARIMOTO, AKIRA |
| <u>07865114</u> | <u>5361244</u> | 150 | 04/08/1992 | OPTICAL HEAD AND INFORMATION RECORDING APPARATUS | ARIMOTO, AKIRA |
| <u>07862364</u> | Not Issued | 166 | 04/02/1992 | RECORDING/REPRODUCING OPTICAL HEAD | ARIMOTO, AKIRA |
| <u>07823322</u> | <u>5220644</u> | 150 | 01/21/1992 | OPTICAL NEURAL NETWORK SYSTEM | ARIMOTO, AKIRA |

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|-----------------|----------------|-----|------------|---|----------------|
| <u>07772443</u> | <u>5490133</u> | 150 | 10/07/1991 | OPTICAL INFORMATION PROCESSING APPARATUS AND METHOD OF CONTROLLING POSITION OF OPTICAL SPOT AND REPRODUCING SIGNALS | ARIMOTO, AKIRA |
| <u>07753589</u> | Not Issued | 166 | 09/03/1991 | LIGHT SCANNING DEVICE | ARIMOTO, AKIRA |
| <u>07744722</u> | Not Issued | 166 | 08/14/1991 | MULTI-DIAMETER RECORD DOT LIGHT SCANNING APPARATUS | ARIMOTO, AKIRA |
| <u>07737660</u> | <u>5233188</u> | 150 | 07/30/1991 | LASER BEAM SCANNING APPARATUS FOR SCANNING A LASER BEAM OBTAINED BY COMPOSING A PLURALITY OF BEAMS | ARIMOTO, AKIRA |
| <u>07631257</u> | <u>5196697</u> | 150 | 12/20/1990 | LASER BEAM SCANNING APPARATUS HAVING A VARIABLE FOCAL DISTANCE DEVICE AND THE VARIABLE FOCAL DISTANCE DEVICE FOR USE IN THE APPARATUS | ARIMOTO, AKIRA |
| <u>07480935</u> | Not Issued | 166 | 02/16/1990 | MULTI-BEAM LASER PRINTER WITH BEAM SPACING DETECTION DURING BLANKING TIME | ARIMOTO, AKIRA |
| <u>07393888</u> | <u>4959665</u> | 150 | 08/15/1989 | LASER PRINTER WITH HARMONIC WAVE SEPARATION OF THE BEAM | ARIMOTO, AKIRA |
| <u>07390400</u> | <u>5006705</u> | 150 | 08/07/1989 | LIGHT BEAM SCANNING APPARATUS WITH CONTROLLER FOR VARYING SPACING BETWEEN A PLURALITY OF SCANNING BEAMS | ARIMOTO, AKIRA |
| <u>07153772</u> | <u>4811348</u> | 150 | 02/08/1988 | SEMICONDUCTOR LASER ARRAY DEVICE | ARIMOTO, AKIRA |
| <u>07069122</u> | <u>4841137</u> | 150 | 07/02/1987 | BEAM POSITION CONTROL DEVICE | ARIMOTO, AKIRA |
| <u>06804940</u> | Not Issued | 161 | 12/05/1985 | LASER BEAM PRINTER SYSTEM | ARIMOTO, AKIRA |
| <u>06798432</u> | <u>4750815</u> | 150 | 11/15/1985 | METHOD AND APPARATUS FOR GENERATING OPTICAL INFORMATION | ARIMOTO, AKIRA |

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|-----------------|----------------|-----|------------|--|----------------|
| <u>06700184</u> | <u>4770507</u> | 150 | 02/11/1985 | PRISM OPTICS AND OPTICAL INFORMATION PROCESSING APPARATUS | ARIMOTO, AKIRA |
| <u>06680497</u> | <u>4644160</u> | 150 | 12/11/1984 | SYSTEM FOR HOLDING PLURAL LIGHT BEAMS IN PREDETERMINED RELATIVE POSITIONS | ARIMOTO, AKIRA |
| <u>06590871</u> | <u>4712218</u> | 150 | 03/19/1984 | METHOD OF AND APPARATUS FOR DRIVING SEMICONDUCTOR LASER | ARIMOTO, AKIRA |
| <u>06578210</u> | <u>4592622</u> | 150 | 02/08/1984 | LIGHT-BEAM SCANNING APPARATUS | ARIMOTO, AKIRA |
| <u>06578209</u> | <u>4779943</u> | 150 | 02/08/1984 | OPTICAL SYSTEM FOR SEMICONDUCTOR LASER AND OPTICAL INFORMATION PROCESSING EQUIPMENT UTILIZING THE SAME | ARIMOTO, AKIRA |
| <u>06488428</u> | Not Issued | 161 | 04/22/1983 | POLYGONAL MIRROR FOR USE IN A LASER PRINTER AND METHOD OF MANUFACTURING THE SAME | ARIMOTO, AKIRA |

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|-----------------|----------------|--------|------------|--|-------------------|
| <u>10973615</u> | Not Issued | 030 | 10/27/2004 | TWO-DIMENSIONAL POSITION CONTROL METHOD AND TWO-DIMENSIONAL POSITION CONTROL APPARATUS | TSUKAMOTO, SHINJI |
| <u>10701625</u> | Not Issued | 040 | 11/06/2003 | OPTICAL COMMUNICATION DEVICE | TSUKAMOTO, SHINJI |
| <u>10699675</u> | Not Issued | 030 | 11/04/2003 | OPTICAL COMMUNICATION DEVICE | TSUKAMOTO, SHINJI |
| <u>10699669</u> | Not Issued | 071 | 11/04/2003 | OPTICAL FIBER AND METHOD FOR PRODUCING THE SAME | TSUKAMOTO, SHINJI |
| <u>10084423</u> | <u>6714356</u> | 150 | 02/28/2002 | OPTICAL DEVICE PROVIDED WITH TREMBLE CORRECTING FUNCTION | TSUKAMOTO, SHINJI |
| <u>09833611</u> | Not Issued | 161 | 04/13/2001 | TREMBLE CORRECTING DEVICE | TSUKAMOTO, SHINJI |
| <u>09699485</u> | <u>6424462</u> | 150 | 10/31/2000 | BINOCULAR AND METHOD FOR MANUFACTURING THE SAME | TSUKAMOTO, SHINJI |
| <u>09699484</u> | <u>6307673</u> | 150 | 10/31/2000 | FOCUSING DEVICE OF BINOCULAR | TSUKAMOTO, SHINJI |
| <u>09427687</u> | <u>6252713</u> | 150 | 10/27/1999 | OPTICAL DEVICE PROVIDED WITH CORRECTING FUNCTION FOR TREMBLING OF FOCUSED IMAGE | TSUKAMOTO, SHINJI |

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|-----------------|----------------|-----|------------|---|-------------------|
| <u>09407988</u> | <u>6226124</u> | 150 | 09/29/1999 | TREMBLE CORRECTING DEVICE | TSUKAMOTO, SHINJI |
| <u>09318826</u> | <u>6266190</u> | 150 | 05/26/1999 | OPTICAL DEVICE PROVIDED WITH CORRECTING FUNCTION FOR TREMBLING OF FOCUSED IMAGE | TSUKAMOTO, SHINJI |
| <u>09318825</u> | <u>6225613</u> | 150 | 05/26/1999 | OPTICAL DEVICE PROVIDED WITH CORRECTING FUNCTION FOR TREMBLING OF FOCUSED IMAGE WITH A STOP OF POWER SUPPLY TO THE DEVICE | TSUKAMOTO, SHINJI |
| <u>09318758</u> | <u>6208464</u> | 150 | 05/26/1999 | A TREMBLE PREVENTING DEVICE | TSUKAMOTO, SHINJI |
| <u>09203525</u> | <u>6067195</u> | 150 | 12/01/1998 | BINOCULARS HAVING HAND-VIBRATION COMPENSATION SYSTEM | TSUKAMOTO, SHINJI |
| <u>09203524</u> | <u>6057963</u> | 150 | 12/01/1998 | BINOCULAR HAVING HAND-VIBRATION COMPENSATION SYSTEM | TSUKAMOTO, SHINJI |
| <u>09203523</u> | <u>6018420</u> | 150 | 12/01/1998 | BINOCULAR HAVING HAND-VIBRATION COMPENSATION SYSTEM | TSUKAMOTO, SHINJI |
| <u>09203522</u> | <u>6057962</u> | 150 | 12/01/1998 | OBSERVATION OPTICAL SYSTEM HAVING HAND-VIBRATION COMPENSATION SYSTEM | TSUKAMOTO, SHINJI |
| <u>09203521</u> | <u>6043934</u> | 150 | 12/01/1998 | OBSERVING EQUIPMENT HAVING HAND-VIBRATION COMPENSATION SYSTEM | TSUKAMOTO, SHINJI |
| <u>09203520</u> | <u>6038072</u> | 150 | 12/01/1998 | BINOCULAR HAVING HAND-VIBRATION COMPENSATION SYSTEM | TSUKAMOTO, SHINJI |
| <u>09104904</u> | <u>6108134</u> | 150 | 06/25/1998 | VIEWING OPTICAL INSTRUMENT HAVING AN IMAGE STABILIZER | TSUKAMOTO, SHINJI |
| <u>09074403</u> | <u>5995762</u> | 150 | 05/08/1998 | LENS DRIVING MECHANISM | TSUKAMOTO, SHINJI |
| <u>09064098</u> | <u>6078436</u> | 150 | 04/22/1998 | MECHANISM CORRECTING A TREMBLING OF FOCUSED IMAGE | TSUKAMOTO, SHINJI |

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|-----------------|----------------|-----|------------|---|---------------------|
| <u>08812863</u> | <u>5991706</u> | 150 | 03/06/1997 | ELECTRONIC MEASURING APPARATUS | TSUKAMOTO, SHINJI |
| <u>07225837</u> | <u>4852673</u> | 150 | 07/29/1988 | WEIGHING APPARATUS WITH RADIO INTERFERENCE PROTECTION | TSUKAMOTO, SHINJI |
| <u>06186087</u> | <u>4354116</u> | 150 | 09/11/1980 | AUTOMATIC ISOLATOR OF BLOOD PLASMA | TSUKAMOTO, SHINJIRO |

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| Application# | Patent# | Status | Date Filed | Title | Inventor Name 32 |
|-----------------|----------------|--------|------------|--|--------------------|
| <u>10776179</u> | Not Issued | 030 | 02/12/2004 | LASER SCANNING DEVICE | MINAKUCHI, TADASHI |
| <u>10701625</u> | Not Issued | 040 | 11/06/2003 | OPTICAL COMMUNICATION DEVICE | MINAKUCHI, TADASHI |
| <u>10699675</u> | Not Issued | 030 | 11/04/2003 | OPTICAL COMMUNICATION DEVICE | MINAKUCHI, TADASHI |
| <u>10699669</u> | Not Issued | 071 | 11/04/2003 | OPTICAL FIBER AND METHOD FOR PRODUCING THE SAME | MINAKUCHI, TADASHI |
| <u>10459432</u> | <u>6844892</u> | 150 | 06/12/2003 | MULTI-BEAM SCANNING DEVICE | MINAKUCHI, TADASHI |
| <u>09419876</u> | <u>6344644</u> | 150 | 10/15/1999 | OPTICAL SCANNING DEVICE | MINAKUCHI, TADASHI |
| <u>09139573</u> | <u>6114682</u> | 150 | 08/25/1998 | APPARATUS AND METHOD FOR CONTROLLING LIGHT INTENSITY | MINAKUCHI, TADASHI |
| <u>09106770</u> | <u>6011250</u> | 150 | 06/30/1998 | LIGHT INTENSITY CONTROLLING DEVICE | MINAKUCHI, TADASHI |
| <u>09048105</u> | <u>5933266</u> | 150 | 03/26/1998 | SYNCHRONIZATION SIGNAL GENERATING CIRCUIT FOR AN OPTICAL SCANNING DEVICE | MINAKUCHI, TADASHI |
| <u>08791985</u> | <u>5841566</u> | 250 | 01/31/1997 | MULTI-BEAM SCANNING OPTICAL DEVICE | MINAKUCHI, TADASHI |
| <u>08791983</u> | <u>5760944</u> | 150 | 01/31/1997 | SCANNING OPTICAL DEVICE | MINAKUCHI, TADASHI |
| <u>08791979</u> | <u>5898805</u> | 150 | 01/31/1997 | LIGHT TRANSMISSION DEVICE USING OPTICAL FIBER | MINAKUCHI, TADASHI |

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|-----------------|----------------|-----|------------|--|-----------------------|
| <u>08791978</u> | <u>5844707</u> | 150 | 01/31/1997 | SCANNING OPTICAL DEVICE | MINAKUCHI, TADASHI |
| <u>08791977</u> | <u>6064504</u> | 150 | 01/31/1997 | SCANNING OPTICAL DEVICE | MINAKUCHI, TADASHI |
| <u>08791976</u> | Not Issued | 161 | 01/31/1997 | SCANNING OPTICAL DEVICE | MINAKUCHI, TADASHI |
| <u>08791964</u> | <u>5838001</u> | 150 | 01/31/1997 | SCANNING OPTICAL DEVICE AND POLYGON MIRROR COVER | MINAKUCHI, TADASHI |
| <u>08791963</u> | <u>5812727</u> | 250 | 01/31/1997 | HOLDER FOR OPTICAL FIBERS IN A SCANNING OPTICAL DEVICE | MINAKUCHI, TADASHI |
| <u>08791320</u> | <u>5812299</u> | 150 | 01/31/1997 | SCANNING OPTICAL DEVICE | MINAKUCHI, TADASHI |
| <u>08722621</u> | <u>5883657</u> | 150 | 09/27/1996 | SYNCHRONIZING SIGNAL GENERATING CIRCUIT FOR OPTICAL MULTIPLE-SCANNING DEVICE | MINAKUCHI, TADASHI |
| <u>08721716</u> | <u>5793036</u> | 150 | 09/27/1996 | SYNCHRONIZING SIGNAL GENERATING CIRCUIT FOR OPTICAL SCANNING DEVICE | MINAKUCHI, TADASHI |
| <u>08654824</u> | <u>5892219</u> | 150 | 05/29/1996 | LIGHT INTENSITY CONTROLLING DEVICE | MINAKUCHI, TADASHI |
| <u>07817495</u> | <u>5153871</u> | 250 | 01/07/1992 | CONTROLLING A LASER USED WITH AN OPTICAL DISK APPARATUS | MINAKUCHI, TADASHI |
| <u>07809247</u> | <u>5166916</u> | 150 | 12/18/1991 | AUTOMATIC GAIN CONTROL APPARATUS | MINAKUCHI, TADASHI |
| <u>07801619</u> | <u>5189654</u> | 150 | 12/03/1991 | AUTOMATIC GAIN CONTROL APPARATUS FOR USE IN OPTICAL DISC RECORDING AND PLAYBACK SYSTEM | MINAKUCHI, TADASHI |
| <u>07769765</u> | <u>5150346</u> | 150 | 10/04/1991 | AUTOMATIC TRACKING SERVO GAIN CONTROL APPARATUS | MINAKUCHI, TADASHI |
| <u>07450928</u> | Not Issued | 166 | 12/14/1989 | AUTOMATIC TRACKING SERVO GAIN CONTROL APPARATUS | MINAKUCHI, TADASHI |
| <u>07450681</u> | <u>5153865</u> | 250 | 12/14/1989 | AUTOMATIC GAIN CONTROL APPARATUS | MINAKUCHI, TADASHI |

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|-----------------|----------------|-----|------------|--|-----------------------|
| <u>07450679</u> | <u>5119360</u> | 150 | 12/14/1989 | CONTROLLING A LASER USED WITH AN OPTICAL DISK APPARATUS | MINAKUCHI, TADASHI |
| <u>07450666</u> | Not Issued | 166 | 12/14/1989 | AUTOMATIC GAIN CONTROL APPARATUS | MINAKUCHI, TADASHI |
| <u>07450559</u> | Not Issued | 166 | 12/14/1989 | AUTOMATIC GAIN CONTROL APPARATUS FOR USE IN OPTICAL DISC RECORDING AND PLAYBACK SYSTEM | MINAKUCHI, TADASHI |
| <u>06668346</u> | <u>4593985</u> | 150 | 11/05/1984 | AUTOMATIC PHOTOGRAPHING DEVICE FOR VIDEO CAMERA | MINAKUCHI, TADASHI |
| <u>06418983</u> | <u>4465352</u> | 150 | 09/16/1982 | AUTOMATIC FOCUSING DEVICE | MINAKUCHI, TADASHI |

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